

L Number	Hits	Search Text	DB	Time stamp
1	1364	365/189.01.ccls.	USPAT; US-PGPUB	2002/12/27 13:30
2	312	365/189.01.ccls. and correct\$	USPAT; US-PGPUB	2002/12/27 13:30
3	150	(365/189.01.ccls. and correct\$) and delay	USPAT; US-PGPUB	2002/12/27 13:30
4	42	((365/189.01.ccls. and correct\$) and delay) and pin	USPAT; US-PGPUB	2002/12/27 13:31
5	31	((365/189.01.ccls. and correct\$) and delay) and pins	USPAT; US-PGPUB	2002/12/27 13:32
6	18	((365/189.01.ccls. and correct\$) and delay) and pins) and test\$	USPAT; US-PGPUB	2002/12/27 13:32
-	2	((("5386189") or ("5367263")).PN.	USPAT; US-PGPUB	2002/12/27 13:29
-	0	((("5386189") or ("5367263")).PN.) and tdr	USPAT; US-PGPUB	2002/02/26 16:38
-	0	((("5386189") or ("5367263")).PN.) and reflectometry	USPAT; US-PGPUB	2002/02/26 16:39
-	0	((("5386189") or ("5367263")).PN.) and domain	USPAT; US-PGPUB	2002/02/26 16:39
-	0	((("5386189") or ("5367263")).PN.) and latch	USPAT; US-PGPUB	2002/02/26 16:39
-	0	((("5386189") or ("5367263")).PN.) and fifo	USPAT; US-PGPUB	2002/02/26 16:39
-	0	((("5386189") or ("5367263")).PN.) and delay	USPAT; US-PGPUB	2002/02/26 16:39
-	0	((("5386189") or ("5367263")).PN.) and clock	USPAT; US-PGPUB	2002/02/26 16:45
-	1	((("5386189") or ("5367263")).PN.) and measuring	USPAT; US-PGPUB	2002/02/26 16:45
-	5	5386189.URPN.	USPAT; US-PGPUB	2002/02/26 16:58
-	14	("4300207"   "4402055"   "4404519"   "4481627"   "4639664"   "4719411"   "4724379"   "4764926"   "4799009"   "4926363"   "5025205"   "5025210"   "5034685"   "5126953").PN.	USPAT; US-PGPUB	2002/02/26 17:00
-	6	5367263.URPN.	USPAT; US-PGPUB	2002/02/26 17:21
-	5	("4038648"   "4479088"   "4956602"   "4961053"   "5059899").PN.	USPAT; US-PGPUB	2002/02/26 17:26
-	438	clock same latch\$ same signal same testing	USPAT; US-PGPUB	2002/06/23 15:02
-	154	(clock same latch\$ same signal same testing) and high near speed	USPAT; US-PGPUB	2002/06/23 15:03
-	78	((clock same latch\$ same signal same testing) and high near speed) and semiconductor	USPAT; US-PGPUB	2002/06/23 15:03
-	134	((clock same latch\$ same signal same testing) and high near speed) and (semiconductor integrated)	USPAT; US-PGPUB	2002/06/23 15:03
-	19	((clock same latch\$ same signal same testing) and high near speed) and (semiconductor integrated)) and 324/\$.ccls.	USPAT; US-PGPUB	2002/06/23 15:07
-	5	(correcting same timing same ((test\$ measuring) near signal)).clm,ab,ti.	USPAT; US-PGPUB	2002/06/23 15:09
-	5	(correcting same timing same ((test\$ measuring) near signal)).clm,ab,ti.	USPAT; US-PGPUB	2002/06/23 15:15
-	0	20020026613.URPN.	USPAT	2002/06/23 15:14
-	646	714/736,742.ccls.	USPAT; US-PGPUB	2002/06/23 15:29
-	3	714/736,742.ccls. and tdr	USPAT; US-PGPUB	2002/06/23 15:27
-	49	714/\$.ccls. and tdr	USPAT; US-PGPUB	2002/06/23 15:29
-	1	6192496.URPN.	USPAT	2002/06/23 15:44

-	13	("3832575"   "4994732"   "5003260"   "5083083"   "5212443"   "5225772"   "5390194"   "5471145"   "5485096"   "5504432"   "5590136"   "5633596"   "6025708").PN.	USPAT	2002/06/23 15:44
-	26	4994732.URPN.	USPAT	2002/06/23 15:52
-	4	("4439858"   "4500993"   "4598245"   "4646299").PN.	USPAT	2002/06/23 16:15
-	13	("3832575"   "4994732"   "5003260"   "5083083"   "5212443"   "5225772"   "5390194"   "5471145"   "5485096"   "5504432"   "5590136"   "5633596"   "6025708").PN.	USPAT	2002/06/23 16:17
-	54	integrated same latch\$ same fifo	USPAT; US-PGPUB	2002/06/23 16:20
-	10	5388074.URPN.	USPAT	2002/06/23 16:30
-	2	"09127205"	EPO; JPO; DERWENT; IBM TDB	2002/06/24 12:08
-	0	9127205.URPN.	USPAT	2002/06/24 12:06
-	0	9127205.URPN.	USPAT	2002/06/24 12:06
-	1	1997-323851.NRAN.	DERWENT	2002/06/24 12:06
-	0	9127205.URPN.	USPAT	2002/06/24 12:06
-	1	1997-323851.NRAN.	DERWENT	2002/06/24 12:06
-	2	"11053900"	EPO; JPO; DERWENT; IBM TDB	2002/06/24 12:09
-	0	11053900.URPN.	USPAT	2002/06/24 12:08
-	1	("6061282").PN.	USPAT; US-PGPUB	2002/06/24 12:09
-	1	6061282.URPN.	USPAT	2002/06/24 12:09
-	3	("5757705"   "5805514"   "5825712").PN.	USPAT	2002/06/24 12:10
-	311	(324/763).CCLS.	USPAT; US-PGPUB	2002/06/25 11:15
-	55	((324/763).CCLS.) and clock\$ and latch\$	USPAT; US-PGPUB	2002/06/25 11:16
-	38	((324/763).CCLS.) and clock and latch	USPAT; US-PGPUB	2002/06/25 11:53
-	0	6119253.URPN.	USPAT	2002/06/25 11:22
-	4	("5198758"   "5406567"   "5528162"   "5732209").PN.	USPAT	2002/06/25 11:22
-	4	5847561.URPN.	USPAT	2002/06/25 11:44
-	17	((324/763).CCLS.) and clock\$ and latch\$ not ((324/763).CCLS.) and clock and latch)	USPAT; US-PGPUB	2002/06/25 12:14
-	33	((324/763).CCLS.) and clock and latch) and tim\$	USPAT; US-PGPUB	2002/06/25 12:16
-	17	((324/763).CCLS.) and clock\$ and latch\$ not ((324/763).CCLS.) and clock and latch)) and tim\$	USPAT; US-PGPUB	2002/06/25 12:16
-	0	((324/763).CCLS.) and clock\$ and latch\$) not ((324/763).CCLS.) and clock and latch)) and tim\$) and calibration	USPAT; US-PGPUB	2002/06/25 12:16
-	5	((324/763).CCLS.) and clock and latch) and tim\$) and calibration	USPAT; US-PGPUB	2002/06/25 12:23
-	14	((324/763).CCLS.) and trigger and latch\$ and clock	USPAT; US-PGPUB	2002/06/25 12:24
-	4	((324/763).CCLS.) and electrical near length	USPAT; US-PGPUB	2002/06/25 12:26
-	294	324/\$.ccls. and electrical near length	USPAT; US-PGPUB	2002/06/25 12:26
-	16	324/\$.ccls. and ((electrical near length) with pin)	USPAT; US-PGPUB	2002/06/25 12:29
-	3	714/\$.ccls. and ((electrical near length) with pin)	USPAT; US-PGPUB	2002/06/25 12:31
-	9	((electrical near length) with pin) and calibration	USPAT; US-PGPUB	2002/06/25 12:33
-	170	correct\$ near3 correct\$ near waveform	USPAT; US-PGPUB	2002/06/25 12:35
-	96	(correct\$ near3 correct\$ near waveform) and timing	USPAT; US-PGPUB	2002/06/25 12:35

-	13	correct\$ near3 correct\$ near waveform same timing	USPAT;	2002/06/25 12:36
-	283	324/130.ccls.	US-PGPUB	2002/06/25 13:08
-	2	"07309821"	USPAT;	2002/06/28 16:15
-	0	07309821.ap,pran.	EPO; JPO;	2002/06/28 16:16
-	2	07309821.did.	DERWENT	2002/06/28 16:16
-	2	09127205.pn,did.	EPO; JPO;	2002/06/28 16:18
-	1	1997-323851.NRAN.	DERWENT	2002/06/28 16:17
-	2	11053900.pn,did.	EPO; JPO;	2002/06/28 16:19
-	1	1999-134864.NRAN.	DERWENT	2002/06/28 16:19
-	3	((("5388074") or ("4994732") or ("5563524"))).PN.	USPAT;	2002/06/29 13:29
-	2	((("5386189") or ("5367263"))).PN.	US-PGPUB	2002/06/29 13:45
-	5	5386189.URPN.	USPAT;	2002/06/29 13:46
-	14	("4300207"   "4402055"   "4404519"   "4481627"   "4639664"   "4719411"   "4724379"   "4764926"   "4799009"   "4926363"   "5025205"   "5025210"   "5034685"   "5126953").PN.	USPAT	2002/06/29 13:49
-	6	5367263.URPN.	USPAT	2002/06/29 13:54
-	5	("4038648"   "4479088"   "4956602"   "4961053"   "5059899").PN.	USPAT	2002/06/29 13:55
-	5	("4038648"   "4479088"   "4956602"   "4961053"   "5059899").PN.	USPAT	2002/06/29 13:58
-	14	4639664.URPN.	USPAT	2002/06/29 13:59
-	3	((("5563524") or ("5790411") or ("6061282"))).PN.	USPAT;	2002/07/13 18:26
-	2	((("5563524") or ("5790411") or ("6061282"))).PN.) and timing	US-PGPUB	2002/07/13 18:31

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Patent Assignee: NIPPON ELECTRIC CO (JP)

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EP 898284	A2	19990224	EP 98114466	A	19980731	(BASIC)
EP 898284	A3	19990915	EP 98114466	A	19980731	
JP 11053900	A2	19990226	JP 97220973	A	19970731	
JP 3262033	B2	20020304	JP 97220973	A	19970731	
US 6061282	A	20000509	US 126926	A	19980731	
TW 392169	B	20000601	TW 87112544	A	19980730	

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